

Recombinant Influenza A Virus H5N3 (A/duck/Hokkaido/167/07), His-tagged

DAG1684 H5N3

Lot. No. (See product label)

PRODUCT INFORMATION

Product overview	H5N3 (A/duck/Hokkaido/167/07, BAG07130, 18 a.a. - 500 a.a.) partial recombinant protein with His tag expressed in 293 cells.
Source	293 cells
Species	H5N3
Tag	His
Form	Liquid
Purity	> 95% by SDS-PAGE
Applications	SDS-PAGE

PACKAGING

Storage	Store at 4°C. Do not freeze.
Concentration	1 mg/mL
Buffer	In PBS

BACKGROUND

Introduction	H5N3 is a subtype of the species Influenza A virus (sometimes called bird flu virus). H5N3 virus was identified at a La Garnache farm in France in late January. 90 birds were found dead between 29 January 2009 and 31 January 2009. The remaining stock of 4932 birds was destroyed on 1 February 2009.
Keywords	Influenza A virus subtype H5N3; H5N3

REFERENCES

1. Recombinomics Commentary. November 19, 2005. H5N2 H5N3 and H5N9 Detected in Quebec and British Columbia.